

**ANADROMOUS SALMONID PROTECTION WATERSHEDS (FPR §§ 916.9, 936.9, 956.9)
QUESTIONNAIRE TABLE – CLASS II WATERCOURSE TYPING**

DATE: January 29, 2013

SUBMITTED BY: Board Staff

TOTAL NUMBER OF PLANS: 1

TOTAL ACREAGE OF PLANS 835

PLAN NUMBERS AND COUNTY(S): 1-12-036-MEN

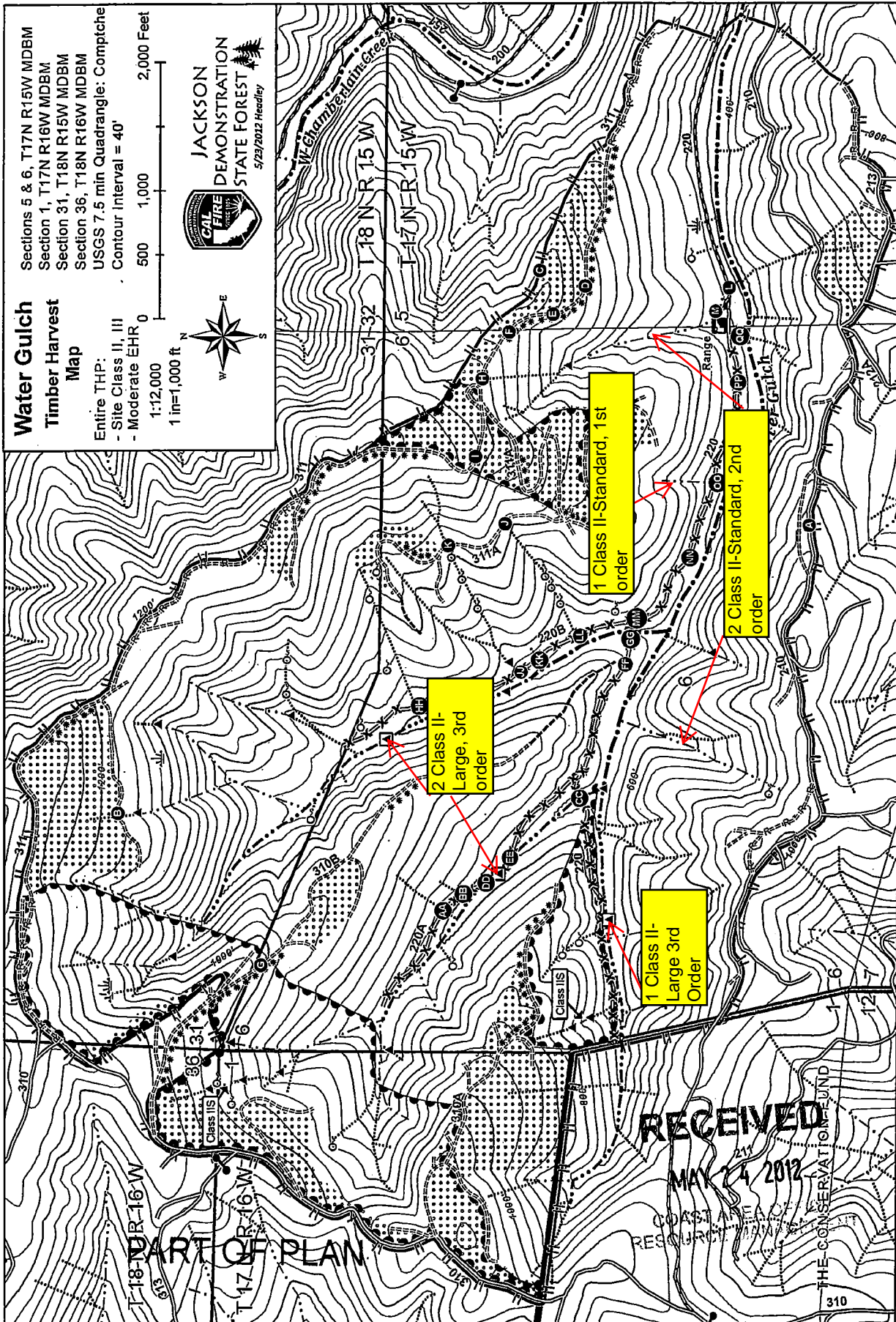
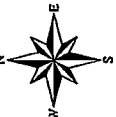
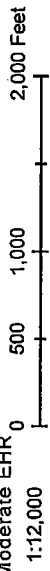
A	Total Number of individual Class II watercourse segments flowing directly into Class I watercourse segments associated with all Plans reviewed? (Note: it is the actual Class II segment flowing into the Class I that we are tallying not all the smaller tributaries to this segment.)				6			
B	Total Number of individual CLASS II-L watercourses flowing into Class I watercourse segments associated with all Plans reviewed? (This is a subset of item 'A' above.)				3		% B/A 50%	
C	Total number of CLASS II-L watercourse segments, identified in item 'B' above, by stream order (1 st , 2 nd , 3 rd or greater Order as defined in § 895.1)?				1 st	2 nd	≥3 rd	
					0	0	3	
					% C/B	% C/B	% C/B	
					0%	0%	100%	
D	Estimated total combined length (in feet) of all CLASS II watercourse segments (Standard and Large) in all Plans reviewed?				17,000'			
E	Estimated total combined length (in feet) of all watercourse segments receiving CLASS II-L protection measures in all Plans reviewed?				3,000'		% E/D 18%	
F	Total number of CLASS II watercourse segments, identified in item 'A' above, by stream order (1 st , 2 nd , or 3 rd or greater order as defined in § 895.1)?				1 st	2 nd	≥3 rd	
					1	2	3	
					% F/A	% F/A	% F/A	
					17%	33%	50%	
G	Total number of CLASS II-L watercourses, identified in item 'B' above, by estimated acreage of contributing drainage area (to where the Class II-L intersects with the Class I)?			<50 ac.	50-99 ac.	100-149 ac.	≥150 ac.	
				0	1	1	1	
				% G/B	% G/B	% G/B	% G/B	
				0%	33%	33%	33%	

Water Gulch Timber Harvest Map

Sections 5 & 6, T17N R15W MDBM
Section 1, T17N R16W MDBM
Section 31, T18N R15W MDBM
Section 36, T18N R16W MDBM
USGS 7.5 min Quadrangle: Compitche
Contour interval = 40'

Entire THP:
- Site Class II, III
- Moderate EHR

1:12,000
1 in = 1,000 ft



JDSF Boundary	THP Boundary	Skid Trail	Map Point	Gate	Class I Watercourse
Single Tree Selection Silviculture (all other areas Group Selection)	Proposed Road Reconstruction	Existing permanent roads in Class I/W/PZ	Wet Area	Spring / Seep	Class II L Watercourse
Tractor Yarding (all other areas Cable)	Proposed Seasonal Road	Existing Seasonal Road	Watercourse Class Transition (mid stream)		Class II S Watercourse
	Proposed Road Abandonment	Existing Temporary Road	Class II L 1,000' Transition		Class III Watercourse
	Road > 200' & >15% Grade	NOTE: Permanent and seasonal roads are considered "public"			